Important Please Read!

This report can now be filled out and submitted online!
Simply fill out this PDF fill-in form and submit it by clicking the submit button at the end of the document.

If you desire you may also fill the form out (manually or electronically) print it and mail it to the address listed at the end of the form.

Thank you.

SECTION 5311 QUARTERLY REPORT

FOR

FINANCIAL ASSISTANCE FOR OTHER THAN URBANIZED AREAS FISCAL YEAR _____

Ų	UARTER
1	☐ July-September
2	October-December
3	☐ January-March
4	April-June

	Project Number: M	T 18	
Agency Name:			
Address:			
City:	Zip:	Phone:	
Contact Person:			
********	*********	*********	*******

OPERATING DATA: Α.

- Total number of vehicles in service during 1. this quarter
- 2. Total number of miles accumulated this quarter
- 3. Number of days agency operated vehicles this quarter (Cannot exceed 92 days for a quarter)
- 4. Average number of hours vehicle operated per day
- В. **RIDES PROVIDED** (Record each ride in one category only):

Category

Contracted

Non-Contracted

- 1. 60 yrs. old and over
- 2. Under 60 yrs. old
- 3. Disabled
- 4. TOTAL RIDES FOR QUARTER

C. **PERFORMANCE DATA:**

- 1. Average cost per mile (cost ÷ miles)
- 2. Average cost per ride $(cost \div rides)$
- 3. Average number of rides per day $(rides \div days)$
- Average number of rides per mile 4. (rides ÷ miles)

1



01/30/02

D. FINANCIAL DATA (must include all cost associated with entire transportation system)

QUARTERLY COSTS:

1. Labor

- a. Operators' wages
- b. Other salaries and wages

2. Fringe Benefits

c. Fringe benefits distribution

3. **Services**

- d. Professional and technical services
- e. Advertising fees
- f. Temporary help
- g. Vehicle maintenance services (including parts)
- h. Custodial services
- i. Other services

4. Materials & Supplies Consumed

- j. Fuel and lubricants
- k. Tires and tubes
- 1. Office supplies
- m. Other materials and supplies

5. Utilities

n. Utilities

6. Casualty & Liability Costs

o. Casualty and liability costs

7. Taxes

- p. Property tax
- q. Vehicle licensing and registration fees
- r. Other taxes

8. Purchased Transportation Service

s. Purchased transportation service

9. Leases and Rentals

- t. Passenger shelters
- u. Vehicles
- v. Facilities

10. **Miscellaneous Expense**

- w. Dues and subscriptions
- x. Travel and meetings
- y. Other miscellaneous expense

11. TOTAL OPERATING COSTS



E. REIMBURSEMENT CALCULATIONS:

- 1. Total Operating Costs
- 2. Total Amount of Fares

Fare charged per one-way ride:

- a. Elderly = \$
- b. Disabled = \$
- c. General public = \$
- d. Contracted = \$
- 3. Net Operating Deficit (Line 1 minus Line 2)
- 4. Eligible Section 5311 Earned this Quarter (50% of Line 3)
- 5. Total Amount of Section 5311 Grant
- 6. Eligible Section 5311 (Line 4)

1st Quarter

2nd Quarter

3rd Quarter

4th Quarter

- 7. Total Earned Section 5311
 - Cumulative Year-to-Date
- 8. Balance of Unearned Section 5311 Funds

F. DETERMINING YOUR DBE

- 1. Determine the Percent of FTA Section 5311 Funding in Your Total Operating Expenses
 - a. Total operating costs (Line E,1)
 - b. Section 5311 funds (Line E.4)
 - c. Section 5311 funds are what percentage of total operating expenses ($b \div a$)
- 2. Determine Your Total Contracting Opportunities
 - a. Total operating expenses

Less: Wages

Utilities

- b. Equals total contracting opportunities
- 3. Determine Your Total Contracting Opportunities Subject to DBE
 - a. Total contracting opportunities (Line 2,b)
 - b. Multiplied by percent established in No. 1 equals amount of contracting opportunities subject to DBE Goal
 - 1. $3,b \times 10\% = DBE Goal$
 - 2. Indicate <u>actual</u> amount spent with a DBE this quarter*

^{*}Summarize expenditures by category (i.e., fuel, office supplies, etc.)



ACTIVE MDT GRANT VEHICLE REPORT

(Vehicles in which MDT is a lien holder)

	T			
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
1. MT-				
			-	
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
2. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
3. MT-				
			 	
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
4. MT-				
			<u> </u>	
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
5. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
6. MT-				
				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
7. MT-				
		m . 125"	N OSE W	
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
	(End of Quarter)	Imo Quarer	operated this Qu.	Tions i or Day
8. MT-				
WILL D. C.		m . 125"	N OSE W	
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
	(==== =	Zamio.	Transaction day	
9. MT-				_



Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 11. MT- Vehicle Project No. (End of Quarter) Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 12. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 13. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 14. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 15. MT- Vehicle Project No. Odometer Reading (End of Quarter) This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 15. MT- Vehicle Project No. Odometer Reading (End of Quarter) This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 16. MT- Vehicle Project No. Odometer Reading (End of Quarter) This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 16. MT- Vehicle Project No. Odometer Reading (End of Quarter) This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 17. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 17. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day 17. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day 18. MT-	Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 11. MT- Wehicle Project No. (End of Quarter) Odometer Reading (End of Quarter) This Quarter This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Vehicle Project No. (End of Quarter) This Quarter Odometer Reading (End of Quarter) This Quarter This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Odometer Reading (End of Quarter) This Quarter Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day	10. MT-				
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 11. MT- Wehicle Project No. (End of Quarter) Odometer Reading (End of Quarter) This Quarter This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Vehicle Project No. (End of Quarter) This Quarter Odometer Reading (End of Quarter) This Quarter This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Odometer Reading (End of Quarter) This Quarter Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day No. (End of Quarter) This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day		T		1	
Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day 12. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 13. MT- Vehicle Project No. (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 14. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day 15. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles This Quarter No. Of Days Veh. Operated This Qtr. Hours Per Day 16. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day 16. MT- Vehicle Project No. Odometer Reading (End of Quarter) Total Miles This Quarter Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day 17. MT- Vehicle Project No. Odometer Reading Total Miles This Quarter Total Miles No. Of Days Veh. Avg. No. Of Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Avg. No. Of Operated This Qtr. Hours Per Day Vehicle Project No. Odometer Reading CEnd of Quarter) Total Miles Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of Operated This Qtr. Hours Per Day		_		-	-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 12. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 13. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 14. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Qtr. Hours Per Day	11. MT-				
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 12. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 13. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 14. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Qtr. Hours Per Day	Vehicle Project	Odometer Reading	Total Miles	No. Of Davs Veh.	Avg. No. Of
Vehicle Project No. (End of Quarter) Vehicle Project No. (End of Quarter) Odometer Reading (End of Quarter) Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr.		_		-	-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 13. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 14. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day 19. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day 19. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day	12. MT-				
Vehicle Project Odometer Reading (End of Quarter) Vehicle Project (Can of Quarter) Vehicle Project No. Odometer Reading (End of Quarter) Total Miles Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Quarter) Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Quarter) Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Total Miles (Can of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day	Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
Vehicle Project No. (End of Quarter) Vehicle Project No. (Poperated This Qtr. Avg. No. Of Hours Per Day	No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 14. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Avg. No. Of No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day	13. MT-				
Vehicle Project Odometer Reading (End of Quarter)	Vehicle Project No.	_		-	-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day	14. MT-				
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 15. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles This Quarter Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day	Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh	Avg No Of
Vehicle Project Odometer Reading (End of Quarter) Vehicle Project No. Odometer Reading (End of Quarter) Odometer Reading (End of Quarter) Total Miles This Quarter No. Of Days Veh. Avg. No. Of No. Operated This Qtr. Avg. No. Of Days Veh. Avg. No. Of Hours Per Day Total Miles Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Avg. No. Of Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Total Miles No. Of Days Veh. Operated This Qtr. Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day		_		-	-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 16. MT- Vehicle Project No. (End of Quarter) Total Miles This Quarter Operated This Qtr. Avg. No. Of Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of No. (End of Quarter) Total Miles Total Miles Operated This Qtr. Avg. No. Of Hours Per Day 18. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Hours Per Day	15. MT-				
Vehicle Project Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Avg. No. Of Hours Per Day Vehicle Project Odometer Reading (End of Quarter) Total Miles No. Of Days Veh. Operated This Qtr. Avg. No. Of Hours Per Day	Vehicle Project	*		•	-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading Operated This Qtr. Avg. No. Of Days Veh. Operated This Qtr. Hours Per Day No. Of Days Veh. Operated This Qtr. Hours Per Day	16. MT-	(End of Quarter)	Tims Quarter	operated This Qu.	Tions for Buy
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 17. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Total Miles Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading (End of Quarter) Total Miles Operated This Qtr. Hours Per Day Vehicle Project Odometer Reading Operated This Qtr. Avg. No. Of Days Veh. Operated This Qtr. Hours Per Day No. Of Days Veh. Operated This Qtr. Hours Per Day		T		T 1	
Vehicle Project Odometer Reading Total Miles No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading No. Of Days Veh. Avg. No. Of No. (End of Quarter) Total Miles No. Of Days Veh. Avg. No. Of Operated This Qtr. Hours Per Day					-
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day	17. MT-				
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day 18. MT- Vehicle Project Odometer Reading No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day	Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
Vehicle Project Odometer Reading Total Miles No. Of Days Veh. Avg. No. Of No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day		_		-	
No. (End of Quarter) This Quarter Operated This Qtr. Hours Per Day	18. MT-				
	Vehicle Project	_		-	-
	No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day



Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
20. MT-				
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
21. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
22. MT-				
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
23. MT-				
			 	
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
24. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
25. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No.	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
26. MT-				
Vehicle Project	Odometer Reading	Total Miles	No. Of Days Veh.	Avg. No. Of
No. 27. MT-	(End of Quarter)	This Quarter	Operated This Qtr.	Hours Per Day
IVII				
Vehicle Project No.	Odometer Reading (End of Quarter)	Total Miles This Quarter	No. Of Days Veh. Operated This Qtr.	Avg. No. Of Hours Per Day
28. MT-				

Submit Reports to: MDT – Transit Section PO Box 201001

Helena, MT 59620-1001

